



[Comment on this Record](#)

New Haven, CT, Yale University, Beinecke Rare Book & Manuscript Library, Beinecke MS 632

Description: ff. 12 - Purchased from Laurence Witten in 1982 on the Mellon Fund.

Notes: -Manuscript on parchment of 1) Ps.-Raymundus Lullus, *Figurae instrumentales Testamenti*: Diagrams and tables related to the Testamentum, a treatise of the Lullian alchemical corpus. 2) Recipes for obtaining the philosophical stone and the magisterium.

Number of Parts: 1 - *Number of Images Available:* 13

Direct Link: http://ds.lib.berkeley.edu/BeineckeMS632_47

Language: Latin *Country:* Italy *Century:* 15th

[View a detailed description: http://brbl-net.library.yale.edu/pre1600ms/docs/pre1600.ms632.htm](http://brbl-net.library.yale.edu/pre1600ms/docs/pre1600.ms632.htm)

[View in the Beinecke's Digital Library: http://brbl-dl.library.yale.edu/vufind/Record/3581449](http://brbl-dl.library.yale.edu/vufind/Record/3581449)

Part 1:

Description: - parchment - 245 x 170 mm.

Country: Italy

Region: Italy

Assigned Date: [ca. 1400 and ca. 1500]

Dated by scribe: No

Document: No

Cardinal point:

City:

Searchable Date Range: 1400 - 1500

Inscribed Date:

Number of Scribes:

Script: Art. 1 is written by one scribe in Southern Gothica Semitextualis Libraria, with cursive x and cursive final s. Art. 2 was added by two scribes writing Humanistica Cursiva Libraria.

Notes: The tables and diagrams are traced in brown or red ink. Except in the tables there is no ruling for the text. The text is written in brown and red ink. The parchment is stained and worn due to folding and manipulation.

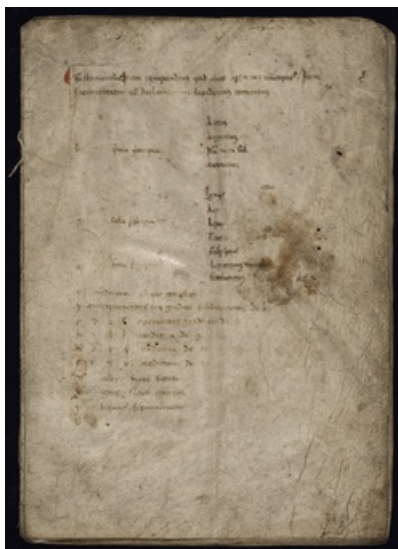
Number of Texts: 1

Text 1:

Title: *Figurae instrumentales Testamenti*.

Subjects: Lull, Ramon, 1232?-1316.; Alchemy--Early works to 1800.; Manuscripts, Medieval--Connecticut--New Haven.;

Language(s): Latin



1r

[View image](#)

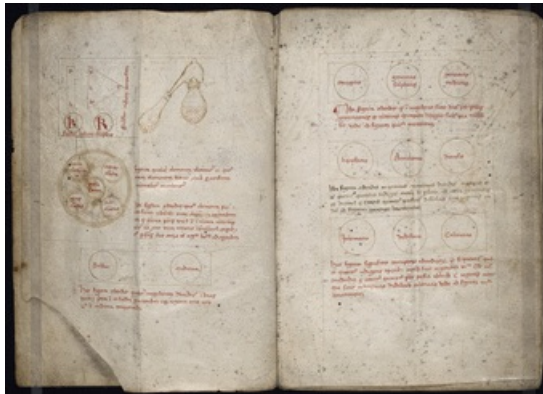
[Download image](#)



1v-2r

[View image](#)

[Download image](#)



2v-3r

[View image](#)

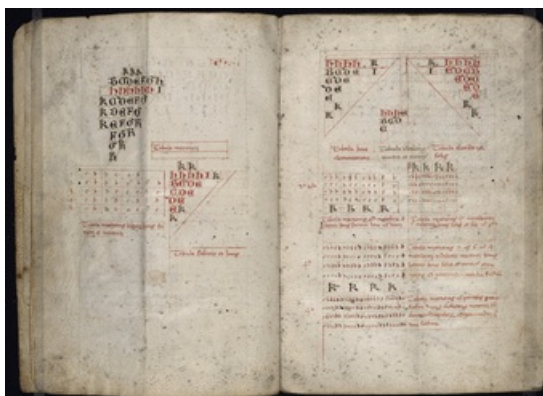
[Download image](#)



3v-4r

[View image](#)

[Download image](#)



4v-5r

[View image](#)

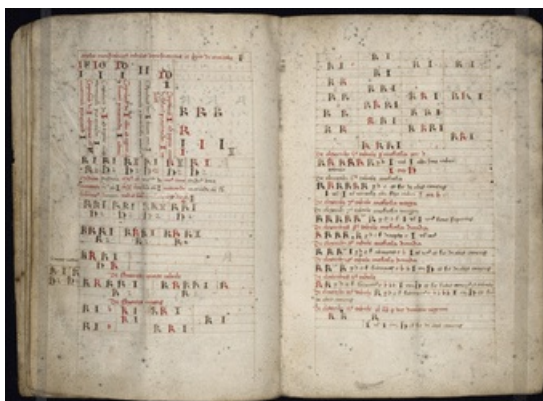
[Download image](#)



5v-6r

[View image](#)

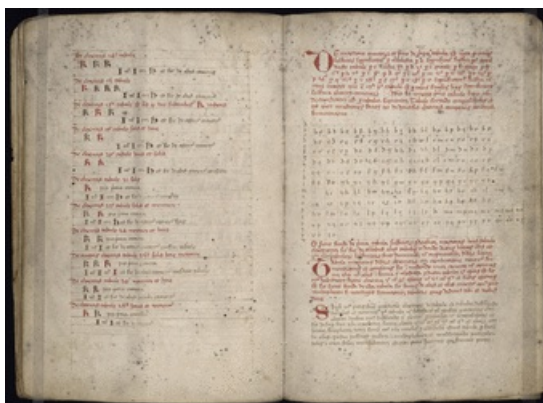
[Download image](#)



6v-7r

[View image](#)

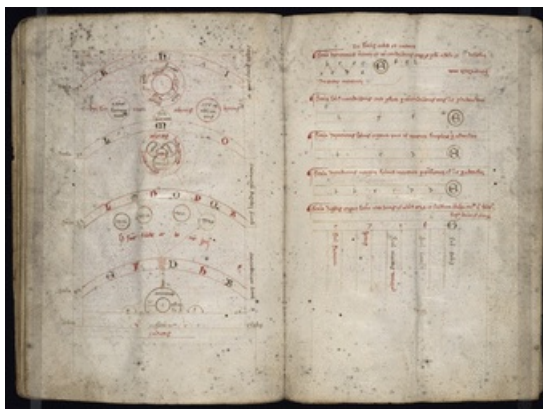
[Download image](#)



7v-8r

[View image](#)

[Download image](#)



8v-9r

[View image](#)

[Download image](#)



9v-10r

[View image](#)

[Download image](#)



10v-11r

[View image](#)

[Download image](#)



11v-12r

[View image](#)

[Download image](#)



12v

[View image](#)

[Download image](#)